

ABSTRACT

A connector is provided which prevents insertion of a pressing member into a connector body when an object to be connected is not fully inserted into the connector body. Each of lock portions 15 is formed by a non-elastic member, and the thickness dimension of a pressing piece 32 of the pressing member 30 is formed so that it is gradually reduced toward the tip end with a gap between each of the lock portions 15 and a fixed piece portion 21 as the maximum, and when the flexible cable A is not fully inserted into the connector body 10, the pressing member 30 can not be inserted to the rear of the connector body 10, and the flexible cable A is not electrically connected in the incomplete insertion state. Therefore, disengagement of the flexible cable A from the connector body 10 or contact failure caused by displacement between the flexible cable A and an elastic piece portion 22 of each of terminals 20 can be surely prevented.